38C-8/19/56

Bulletin No. 1052 Issue 1 January, 1936

TELETYPE

PRINTING TELEGRAPH SYSTEMS

Non Bell

PARTS
SIX UNIT PERFORATOR



Western Electric Company

SJC-8/29/52

Teletype Corporation Chicago, Illinois, U.S.A.

789££ Issue 3 July, 1956

CHANGES AND ADDITIONS TO THE FOLLOWING PARTS BULLETIN

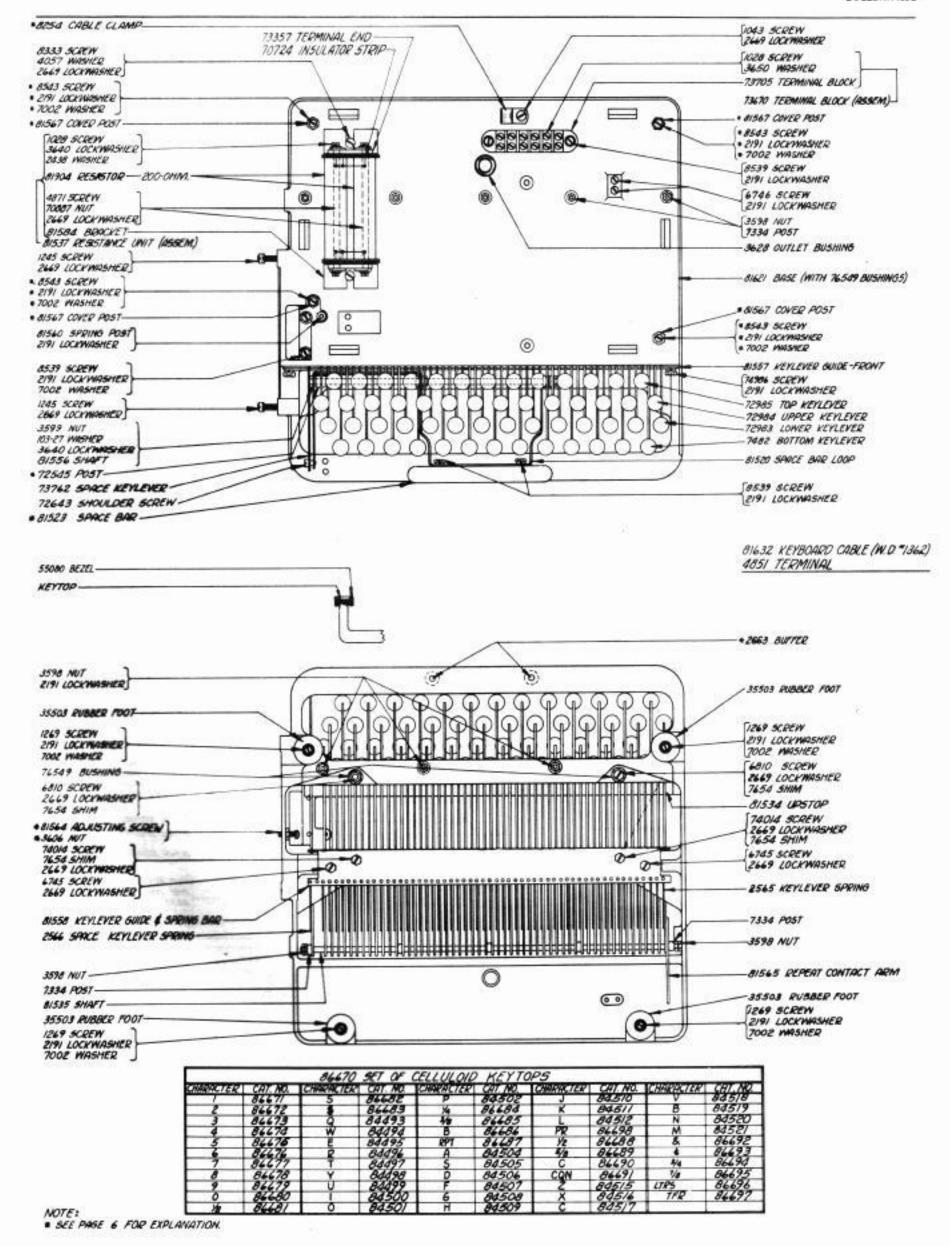
BULLETIN NO. 1080B, ISSUE 1, PAGE 5
BULLETIN NO. 1064B, ISSUE 2, (BELL) PAGE 5
SINGLE MAGNET REPERFORATOR (RPE)
(MODELS 14 AND 20 NON-TYPING)
BULLETIN NO. 1052B, ISSUE 1, PAGES 2 AND 3
(SIX-UNIT PERFORATOR (MPE)

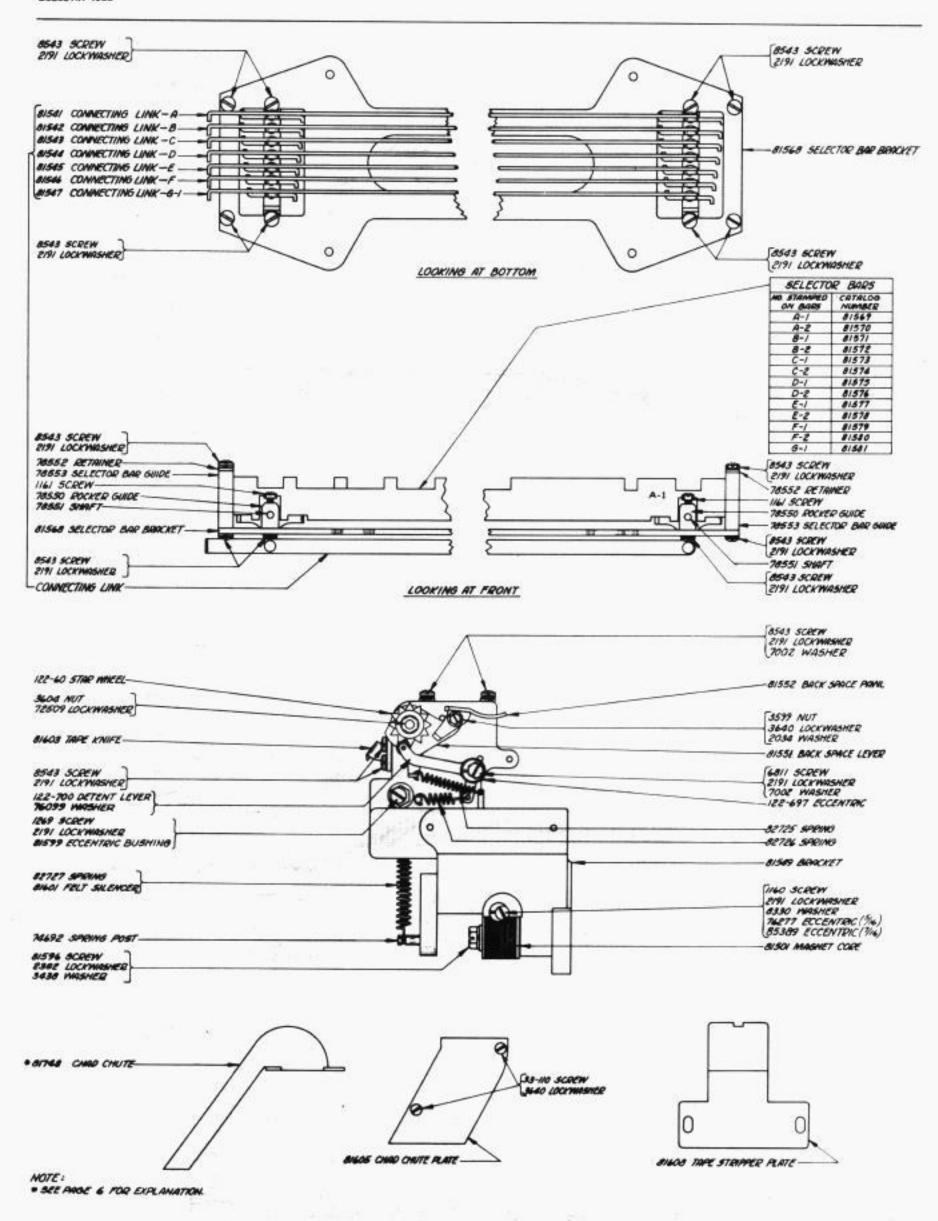
To provide a means for identifying the beginning or the end of a fully perforated six-unit tape the 81603 tape knife has been replaced by a 123581 - tape knife. The 123581 tape knife cuts a triangular notch which produces a small flag on the trailing edge of the tape as it is torn off, and a corresponding notch on the leading edge.

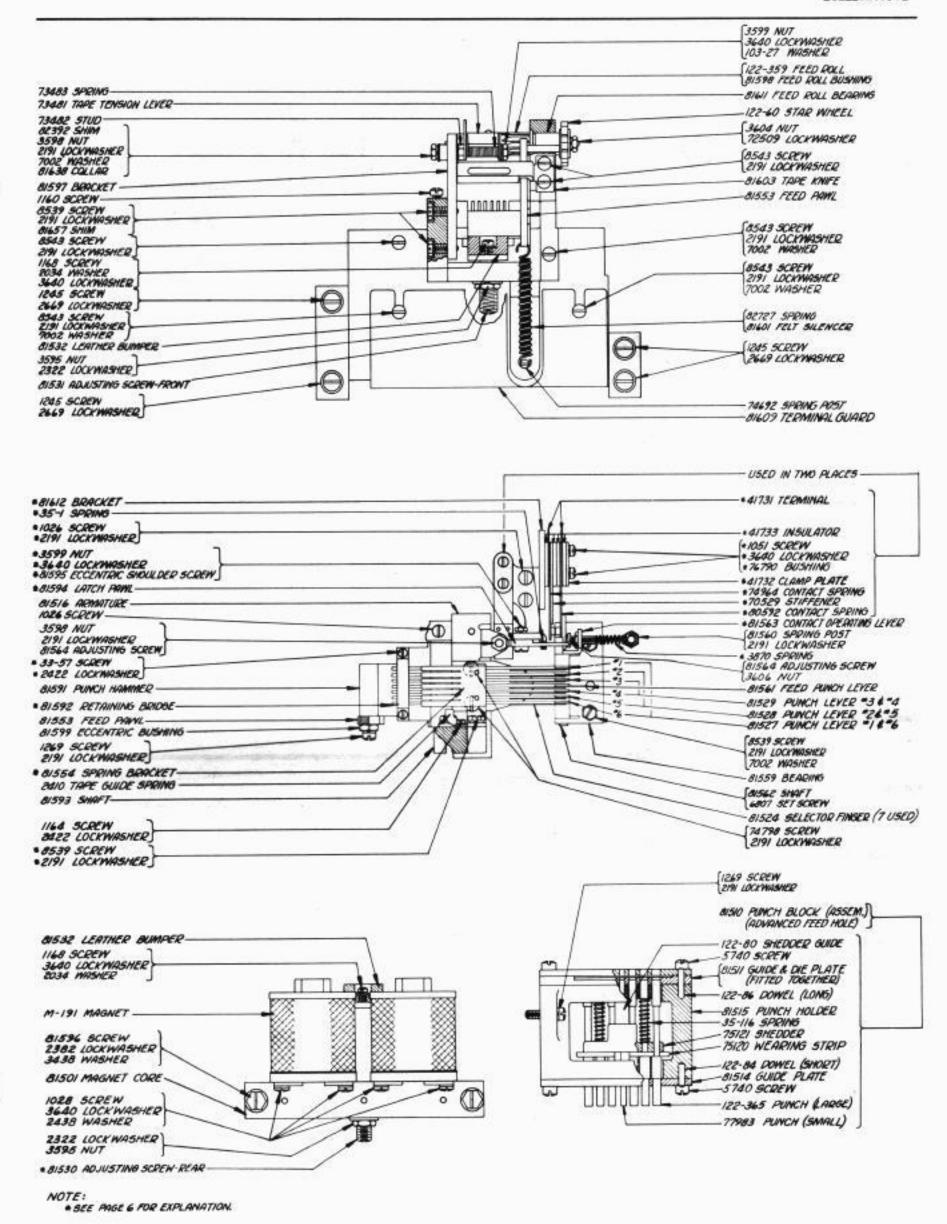
NOTE: Part No. 87603 referred to in Bulletin No. 1064B is in error. This number should be 81603.

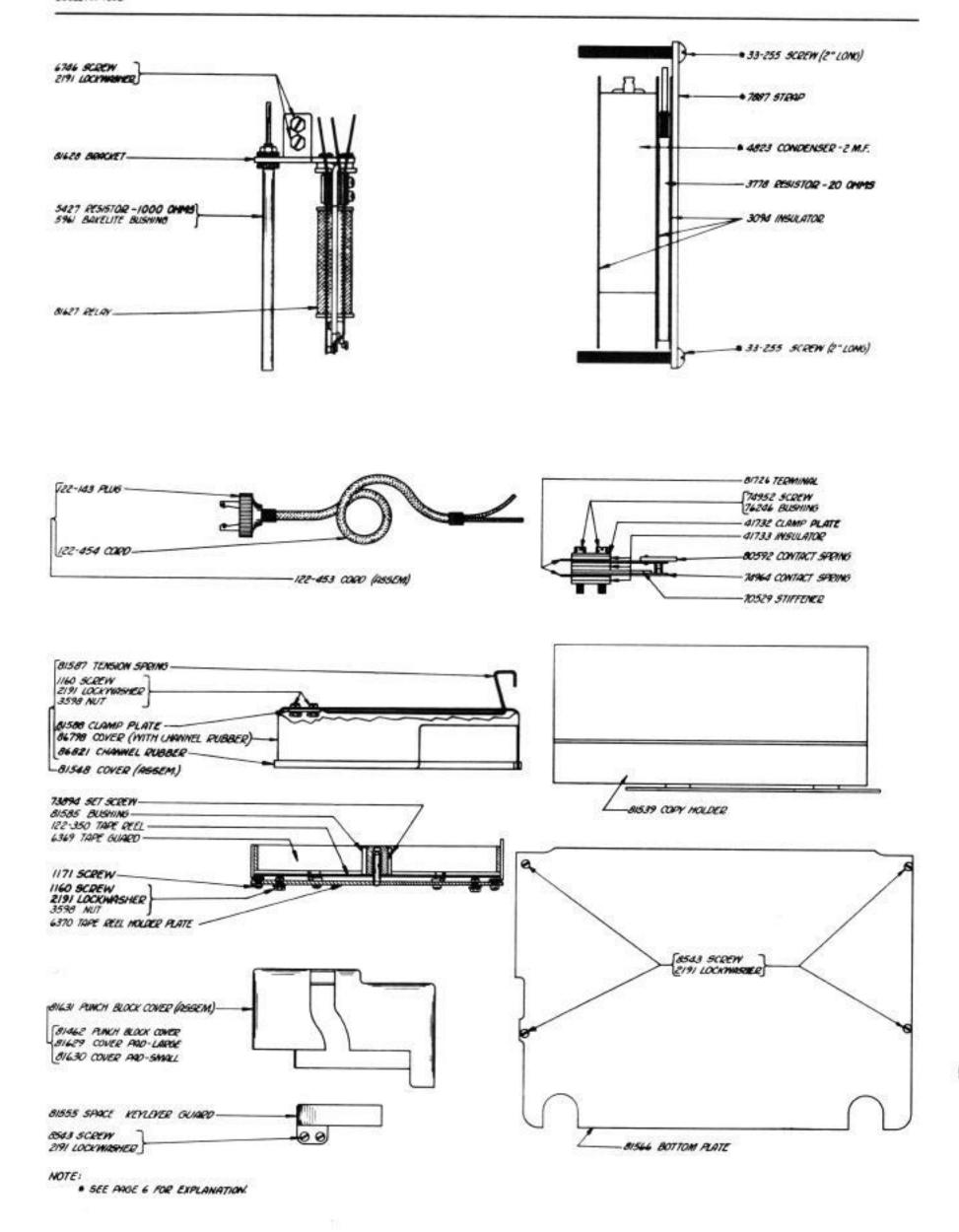
Printed in U.S.A.

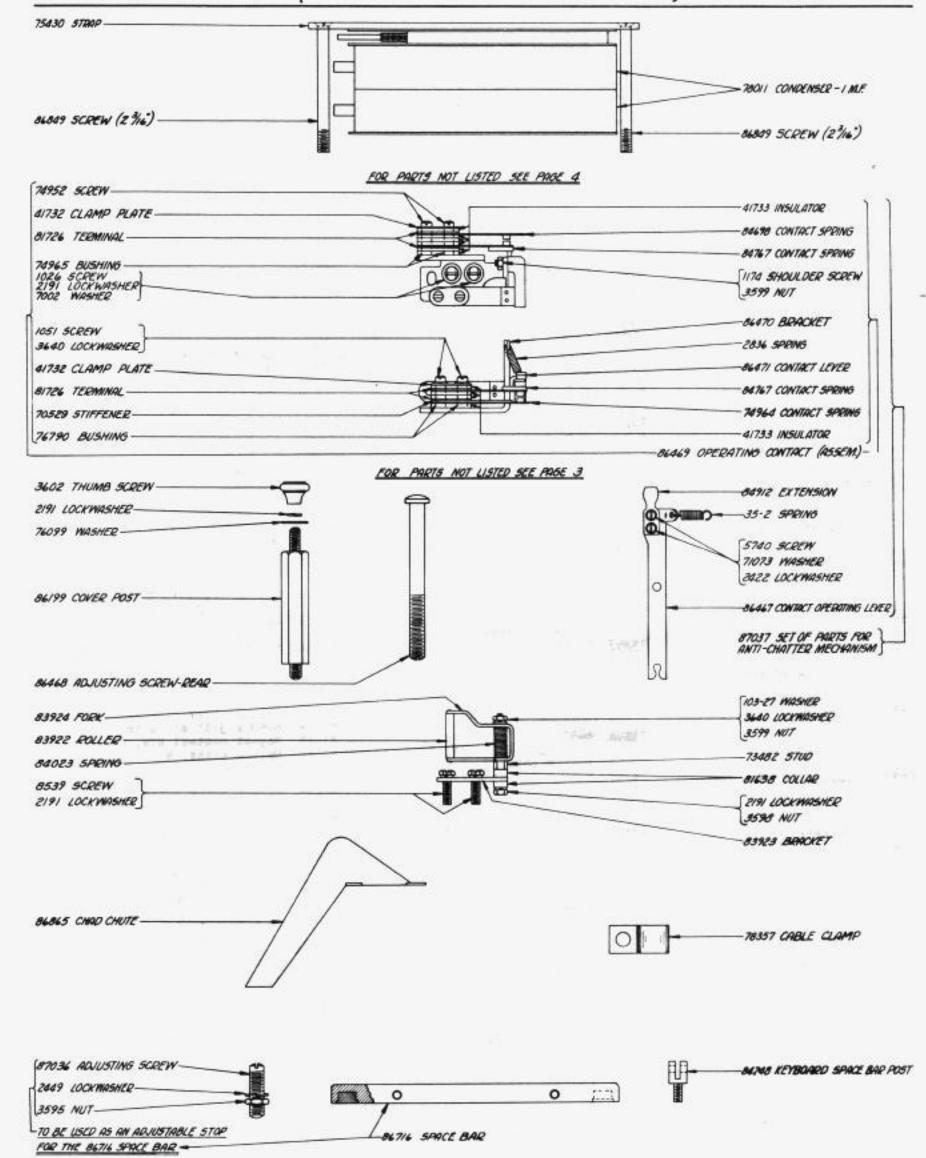












Notes of Explanation

*Parts marked with an asterisk are used on MPE-1 only. Parts not marked are used on both MPE-1 and MPE-6. All parts shown on page 5 are used on MPE-6 only.

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